

F

E

D

C

B

A

F

E

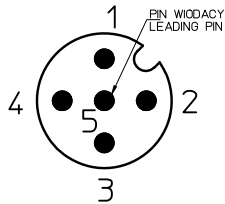
D

C

B

A

5 POLE



WIDOK OD STRONY DRUTOW
VIEW FROM WIRES SIDE

Pin	Kolor przew.	Wire color
1	TERMINAL	-
2	TERMINAL	-
3	NIEBIESKI	BU
4	BRAZOWY	BN
5	ZIELONO/ZOLTY	GN/YE

PART No MATRIX

E850B0XXXMXX

E=Form A (16mm contact spacing)

8=MMC Single Keyway

5=5 Pole

0B0 = Standard Wiring Yellow LED/VDR/24 Volts

XXX = See cable

M=Metres F=Feet

LENGTH 020-2 METRES 050-5 METRES 200-20 METRES

Options: Coupling Nut Material Blank-Standard 1-Stainless Steel 5-Delrin

WIDOK OD STRONY CZOLA
FRONT SIDE VIEW

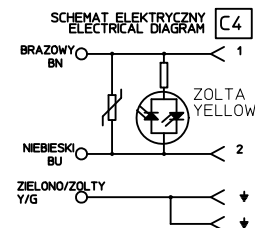
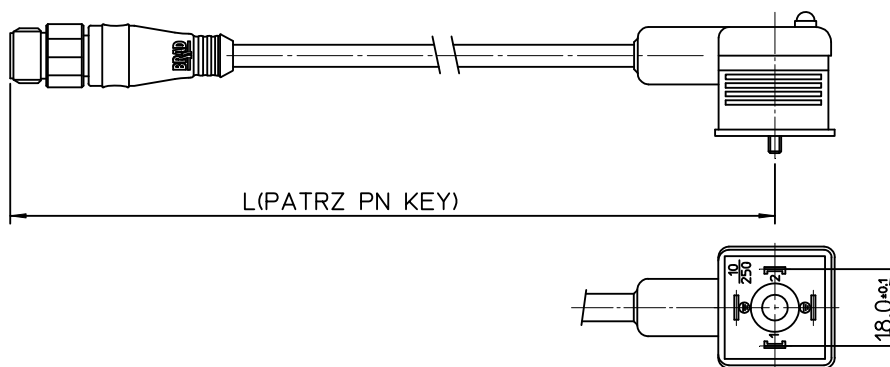


Table of lenght tolerances/ Tablica tolerancji dlugosci mm		
Over/Od	Up to and including/ Do-wlacznie	Tolerance/Tolerancja +/-
100	1000	±20
1000	3000	±30
3000	5000	±40
5000	10000	±50
10000	15000	±100
15000	20000	±150
	>20000	L/100

UWAGI:

- DLUGOSCI CIECIA I SPECYFIKACJE NABIJANIA WG LISTY CIECIA.
- PRODUKOWAC ZGODNIE Z INSTRUKCJAMI: VVK1_392_zal4, VVK1_392_zal2.

NOTES:

- CUTTING LENGHT AND CRIMPING SPECIFICATION IN CUTTING LIST.
- USE INSTRUCTION No : VVK1_392_zal4, VVK1_392_zal2.

PINS 1&2 replaced

EC NO: DRWN:MLEWTSKY2009/10/01

CH'KD: APPR:

A1

DESCRIPTION

QUALITY SYMBOLS
=0
=0

GENERAL TOLERANCES (UNLESS SPECIFIED)
mm INCH
4 PLACES ± ±
3 PLACES ± ±
2 PLACES ± ±
1 PLACE ± ±
ANGULAR ± °
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY
DRAWN BY DATE
MWOLSZCZAK 2008/10/30
CHECKED BY DATE
APPROVED BY DATE
MDABROWSKA 2008/10/30
MATERIAL NO.
SEE PN KEY
SIZE A3
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

DESIGN UNITS
METRIC

FIRST ANGLE PROJECTION

TITLE
DIN/MMC-5P-24V
-MM-ST-XM
MOLEX INCORPORATED
E850B0XXXMXXX
SHEET NO.
1 OF 1